Contents

135
35
11
71
7
13
59
9
5
7
1
3
7
7
1

(Cyclopentadienyl) metal cluster complexes of the group 9 transition metals	
H. Wadepohl and S. Gebert	535
Polyicosahedricity: icosahedron to icosahedron of icosahedra growth pathway for bimetallic	
(Au-Ag) and trimetallic (Au-Ag-M; M=Pt, Pd, Ni) supraclusters; synthetic strategies, site	
preference, and stereochemical principles	
B.K. Teo and H. Zhang	611
Limitations of the polyhedral skeletal electron pair theory in organometallic cluster chemistry:	
examples in tri- and tetrametallic systems	
JF. Halet	637
Author Index	679
Subject Index	679

